

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	2	("7020701").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/03 20:59
L5	15	340/870.20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/03 21:40
L6	203	340/825.64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/03 21:40
L7	528	340/870.28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/03 21:40
L8	475	340/870.07	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/03 21:42
L10	243	(379/106.03).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/03 21:42
L11	717	340/870.01	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/03 21:42

EAST Search History

S89	2	("6,373,399").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 11:33
S90	2	("5914673").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/15 17:53
S91	992	(340/870.02).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 12:03
S92	232	(Automat\$3 ADJ2 meter ADJ2 reading) AND S91	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 12:35
S93	1	(communication adj2 control adj2 network) and S92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 12:24
S94	7	("5438329" "5530298" "5600333" "5673252" "5874903" "5892758").PN. OR ("6657552").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/31 16:32

EAST Search History

S97	0	polling and (signal adj strenght)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:39
S98	26648	polling and (strength adj2 communication adj "2" signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 21:51
S99	104	(Automatic ADJ2 meter ADJ2 reading) and S98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:43
S10 0	0	(preferred adj2 communication adj2 sequence adj2 path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:41
S10 1	0	((prefer44 or select\$3) adj2 communication adj2 sequence adj2 (path way or node))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:42
S10 2	347	((prefer44 or select\$3) with communication with sequence with (path way or node))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 21:24
S10 3	1	S99 and S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:42
S10 4	17361	((prefer44 or select\$3) with communication with (path way or node))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:43

EAST Search History

S10 5	736	S98 and S104	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:43
S10 6	6	(Automatic ADJ2 meter ADJ2 reading) and S105	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:49
S10 7	1	(Automatic ADJ2 meter ADJ2 reading) and (850-1000 adj mega-hertz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:50
S10 8	0	(Automatic ADJ2 meter ADJ2 reading) and (850-1000 adj Mhz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:50
S10 9	0	(Automatic ADJ2 meter ADJ2 reading) and (850-1000 adj M-hz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:50
S11 0	0	(Automatic ADJ2 meter ADJ2 reading) and (850-1000 adj M?hz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:52
S11 1	0	(Automatic ADJ2 meter ADJ2 reading) and (850-1000 with M?hz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:50
S11 2	1	(Automatic ADJ2 meter ADJ2 reading) and (850-1000 with mega-hertz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:51

EAST Search History

S11 3	1	(Automatic ADJ2 meter ADJ2 reading) and ("850" with mega-hertz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:51
S11 4	1	(Automatic ADJ2 meter ADJ2 reading) and ("1000" with mega-hertz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:51
S11 5	0	(Automatic ADJ2 meter ADJ2 reading) and ("1200" with mega-hertz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:51
S11 6	1	(Automatic ADJ2 meter ADJ2 reading) and (mega-hertz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:51
S11 7	0	(Automatic ADJ2 meter ADJ2 reading) and (M?hz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 19:52
S11 8	2	("6249516").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/01 14:38
S11 9	43	((("4,120,031") or ("4,803,484") or ("5,128,988") or ("5,559,894") or ("5,568,399") or ("5,589,834") or ("5,737,400") or ("5,856,791") or ("6,026,651") or ("6,029,092") or ("6,069,571") or ("6,073,169") or ("6,088,659") or ("6,163,602") or ("6,177,884") or ("6,199,068") or ("6,259,972") or ("6,329,928") or ("6,346,875") or ("6,363,057") or ("6,396,832") or ("6,496,575").pn.))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/01 14:39

EAST Search History

S12 5	8	("4466001" "5150114" "5553094").PN. OR ("5914673").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/01 21:44
S12 6	93485	strength with signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:43
S12 7	14	S126 and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:43
S12 8	66	("1987889" "3114900" "3705385" "3786423" "3858212" "3860872" "3944723" "4013962" "4040046" "4190800" "4327362" "4337466" "4361851" "4388690" "4427968" "4495596" "4589075" "4597105" "4661804" "4692761" "4707679" "4707852" "4724435" "4734680" "4749992" "4780910" "4783623" "4799059" "4804957" "4839642" "4881070" "4902965" "4940976" "5032833" "5038140" "5053766" "5067136" "5079715" "5276899" "5381136" "5490087" "5504896" "5553094" "5696501" "5963146").PN. OR ("6172616").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/01 22:12
S12 9	72	(strength with signal) with polling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:43
S13 0	1	S129 and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:44

EAST Search History

S13 1	240	(strength with signal) same polling	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:43
S13 2	1	S131 and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:44
S13 3	0	auto?sequenc\$3 and S123	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:45
S13 4	0	autosequenc\$3 and S123	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 14:24
S13 5	0	autosequencer and S123	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:45
S13 6	0	sequencer and S123	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:46
S13 7	1	sequencer and S129	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:46
S13 8	1	sequencer and S131	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:48

EAST Search History

S13 9	1208	sequencer and S126	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:48
S14 0	1386	(Automatic ADJ2 meter ADJ2 reading)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:48
S14 1	2	S139 and S140	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:55
S14 2	3	S131 and S140	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 22:55
S14 3	82	("1987889" "3705385" "3786423" "3860870" "4013962" "4040046" "4190800" "4361851" "4388690" "4495596" "4661804" "4707679" "4734680" "4780910" "4783623" "4799059" "4799062" "4804938" "4815106" "4839642" "4887259" "4952928" "4958645" "5014213" "5056107" "5086292" "5132968" "5166664" "5239575" "5264828" "5381136").PN. OR ("5673252"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/01 23:00

EAST Search History

S15 1	0	S149 and S150	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 15:25
S15 2	9	auto adj config\$5 near (sequenc\$3 or path or way or node)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 14:29
S15 3	1	auto adj config\$5 with (sequenc\$3 or path or way or node) with communic\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 14:30
S15 4	1	(auto adj config\$5) with ((sequenc\$3 or path or way or node) with communic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 14:31
S15 5	3	(auto adj config\$5) same ((sequenc\$3 or path or way or node) with communic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 14:32
S15 6	3	(auto adj2 (config\$5 or organiz\$4)) same ((sequenc\$3 or path or way or node) with communic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 14:34
S15 7	8	(auto adj2 (config\$5 or organiz\$4)) same ((sequenc\$3 or path or way or node) same communic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 14:36
S15 8	8	(auto\$4 adj (config\$5 or organiz\$4)) same ((sequenc\$3 or path or way or node) same communic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 14:36

EAST Search History

S16 1	3934	high adj2 (power and range)	US-PGPUB; USPAT	OR	ON	2006/09/02 15:24
S16 2	1	S161 and S160	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 17:41
S16 3	8	(auto\$4 adj2 (config\$5 or organiz\$4)) same ((sequenc\$3 or path or way or node or rout\$3) same communic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 15:42
S16 4	15	(auto\$4 adj2 (config\$5 or organiz\$4)) same ((sequenc\$3 or path or way or node or rout\$3) same communic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 15:47
S16 5	8	(auto\$4 adj2 (config\$5 or organiz\$4)) same ((sequenc\$3 or path or way or node or route) same communic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 15:53
S16 6	13	(auto\$4 adj2 (config\$5 or organiz\$4)) same ((sequenc\$3 or path or way or node or route) and communic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 15:54
S16 7	14	(auto\$4 adj2 (config\$5 or organiz\$4)) same ((sequenc\$3 or path or way or node or route or (peer?to?peer)) and communic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 16:08
S16 8	1386	(Automatic ADJ2 meter ADJ2 reading)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 16:09
S16 9	25	((peer?to?peer) and communic\$4) and S168	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 16:09

EAST Search History

S17 0	2	(polling same sequence same route) and S168	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 17:43
S17 1	12	(polling and sequence same route) and S168	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 17:43
S17 2	10	glass and S160	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 20:34
S17 3	5	line near sight and S160	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/02 20:35